## **RISK ASSESSMENT Coronavirus (Covid 19)**



ACTIVITY: Coronavirus (COVID-19) Spread and Government Advice (REVISION 2) – 19/05/2020 (Page 1 of 39)		DATE OF ASSESSMENT 22.05.20
ESTABLISHMENT/SCHOOL Holy Trinity Church of England Academy	SECTION/TEAM All	<b> </b>
WHO MIGHT BE HARMED? Employees, pupils, students and visitors		HOW MANY ARE AFFECTED? Around 100 but subject to change when pupil numbers increase

Steps of admitting more pupils (school has been open to between 10 - 25 pupils each day during lockdown)

This document has been produced in conjunction with all Government guidance

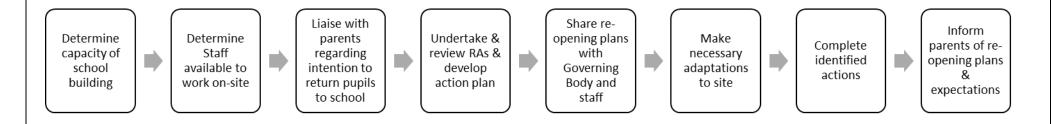
All risk has been assessed to minimise the spread of the virus as far as possible

The risk assessment cannot guarantee safety of pupils and staff but if followed will mitigate risk as far as possible

It is staff members' responsibility read and understand this document and implement the measures described

It is staff member's responsibility to ensure that pupils adhere to all social distancing (SD) measures

This is a working document subject to change on receipt of Government guidance and or changes in pupil numbers or staffing numbers



This Risk Assessment sets out the decisions taken and measures put in place to prepare for the phased re-opening of the school and ensure the school continues to operate in a safe way. Existing policies and guidance continue to apply alongside the actions within this document, including but not limited to:

- Health and Safety Policy
- First Aid Policy

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HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF ' ' ' STATE THE ACTION WITH TIMESCALES OR ADDITIONAL CONTRO	INDICATE ANY	RESIDUAL RISK RATING High, Medium Low
<ul> <li>CY</li> <li>DF</li> <li>Th</li> <li>Ma</li> <li>Re</li> <li>Fir</li> <li>Th</li> </ul>	cild Protection Policy P Response Plan E Guidance relating to COVID19 E Health and Safety at Work etc. Act 1974 Enanagement of Health and Safety at Work Regulations 1999 Exporting of Injuries, Diseases and Dangerous Occurrences Regulations (Fest Aid Regulations 1981 E Health Protection (Notification) Regulations 2010 Eblic Health England (PHE) (2017) 'Health protection in schools and other	·			
Premises and equipment, water, etc. not maintained to statutory requirements:	Premises and utilities have been health and safety checked and building is compliant  Water treatments Fire alarm testing Repairs PAT testing Fridges and freezers Boiler/ heating servicing Internet services Any other statutory inspections Insurance covers reopening arrangements Fire Risk Assessment and evacuation procedures reviewed and disseminated to all staff.	In place	<ul> <li>Caretaker has continue weekly checks around his job description.</li> <li>All external inspections as arranged.</li> <li>All repairs have been under the Asset Management Deen and the lockdown.</li> <li>Insurance arranged three Fridges and microwave available to staff to be after use.</li> <li>Internet and computing responsibility of current Advantex</li> <li>All current school RA ree Covid 19 RA shared with Appendix to current Be implemented in respective There may be incidents social distancing is not</li> </ul>	school in line with shave taken place Indertaken via STC Int. Interest prior to Covid Ough RPA To ovens currently Ithoroughly cleaned If facilities remain the It provider - Teviewed. Ith staff. The ovens currently Ithoroughly cleaned If facilities remain the It provider - Teviewed. Ith staff. The ovens currently Ithoroughly cleaned Ithoroughly	Low

ACTIVITY: Coron	avirus (COVID-19) Spread and Government A	Advice (Pa	ge 3 of 39)	e 3 of 39) DATE OF ASSESSMENT	
HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF ' ' STATE THE ACTION WITH TIMESCALES OR ADDITIONAL CONTRO	INDICATE ANY	RESIDUAL RISK RATINO High, Medium Low
			case of fire). Where podistancing will be main assembly points.  Designated kitchen/breallocation to staff Designated toilets allocentered in Clark and it can that fire wardens will be and the refore to take chargent in their bubble and ensemble leaves the building.  All other staff to ensure building as soon as postered in the staff on site is available that all staff on site site.  Teacher to inform recentered in placentered as a fire warder of staff to telepton staff to te	eak room facilities eak room facilities cated to staff for use by pupils ennot be guaranteed e available. om bubbles is e of pupils and staff cure everyone e they leave the essible. ere a record of all e. It is essential ign in at reception. ption staff of any eir bubble. enter building if a unless they are n.	
	ILDING RA COVID' assessment has been completed for the ral running of the building.	In Place	emergency services as     Fire evacuation point to on the school yard.      Staff entrances remain     Pupil entrance and exit classroom doors	the same	Low

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HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF ' 'STATE THE ACTION TO BE TAKEN WITH TIMESCALES OR INDICATE ANY ADDITIONAL CONTROL MEASURES		RESIDUAL RISK RATING High, Medium, Low
	NB: TWFRS who has confirmed that wedging doors open is not best practice, however due to the COVID-19 crisis wedging classroom doors can be done, but cross corridor doors and doors leading on to a fire escape or stairway must remain in the closed position at all times  Any door wedged open must have the wedge removed when the class is vacant even for the shortest period and the school must risk assess this.  As for installing barriers in front of doors this is not acceptable under any circumstance, should an area need to be segregated then the use of signage and Fire Exit Door Security Seals should be used which would snap if the door is forced open allowing anyone emergency egress if necessary.		<ul> <li>open during use but we the event of fire alarms</li> <li>Hall door to be wedged reception area is staffe vacated.</li> <li>All internal and external remain closed as per n practice.</li> <li>All fire escapes routes</li> </ul>	All internal and external fire doors to remain closed as per normal building	

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HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	WITH TIMESCALES OR	ATE THE ACTION TO BE TAKEN MESCALES OR INDICATE ANY IONAL CONTROL MEASURES	
Risk of coronavirus infection spreading to children and staff due to inadequate infection control procedure	<ul> <li>ensure that all adults and children:         <ul> <li>frequently wash their hands with soap and water for 20 seconds and dry thoroughly.</li> <li>clean their hands on arrival at the setting, before and after eating, and after sneezing or coughing</li> <li>are encouraged not to touch their mouth, eyes and nose</li> <li>use a tissue or elbow to cough or sneeze and use bins for tissue waste ('catch it, bin it, kill it')</li> </ul> </li> <li>ensure that help is available for children and young people who have trouble cleaning their hands independently</li> <li>consider how to encourage young children to learn and practise these habits through games, songs and repetition</li> <li>ensure that bins for tissues are emptied throughout the day</li> <li>where possible, all spaces should be well ventilated using natural ventilation (opening windows) or ventilation units</li> <li>prop doors open, where safe to do so (bearing in mind fire safety and safeguarding), to limit use of door handles and aid ventilation there is no need for anything other than normal personal hygiene and washing of clothes following a day in an educational or childcare setting.</li> <li>Capacity of cleaning staff is adequate to enable enhanced cleaning regime.</li> <li>Adequate cleaning supplies and facilities around the school are in place.</li> <li>Sufficient time is available for the enhanced cleaning regime to take place.</li> <li>There is a dedicated helpline number for education and children's social care related queries for anyone working in early years through to universities, plus parents - 0800 046 8687 – 8am to 6pm (Monday to Friday) or 10am to 4pm (Saturday to Sunday)</li> </ul>	In place	See individual Risk Assessi expectations	ments setting out	Low

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HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF ' ' ' STATE THE ACTIO WITH TIMESCALES OR ADDITIONAL CONTRO	INDICATE ANY	RESIDUAL RISK RATING High, Medium, Low
Child/Adult is unwell and it is believed that they have been exposed to COVID-19.	If anyone develops coronavirus (COVID-19) symptoms of coronavirus in an education setting they must be sent home and advised to follow the staying at home guidance.  If a child is awaiting collection, they should be moved, if possible, to a room where they can be isolated behind a closed door, depending on the age of the child and with appropriate adult supervision if required. Ideally, a window should be opened for ventilation. If it is not possible to isolate them, move them to an area which is at least 2 metres away from other people. If they need to go to the bathroom while waiting to be collected, they should use a separate bathroom if possible. The bathroom should be cleaned and disinfected using standard cleaning products before being used by anyone else. PPE should be worn by staff caring for the child while they await collection if a distance of 2 metres cannot be maintained (such as for a very young child or a child with complex needs). In an emergency, call 999 if they are seriously ill or injured or their life is at risk. Do not visit the GP, pharmacy, urgent care If a member of staff has helped someone who was taken unwell with symptoms of coronavirus, they do not need to go home unless they develop symptoms themselves. They should wash their hands thoroughly for 20 seconds after any contact with someone who is unwell. Cleaning the area with normal household disinfectant after someone with symptoms has left will reduce the risk of passing the infection on to other people. You can find guidance on cleaning in non-healthcare settings.	In place	<ul> <li>Symptom advice has be School Website/ social</li> <li>First aid to continue in Visitors room for emerge event of possible outbree.</li> <li>First aid staff normally when pupils are present possible to have a first to inform SLT of the inceall emergency service first aid to be administed a trained first aider.</li> <li>PPE available for use the administering of first aider.</li> <li>Any child showing any taken to the Visitors room parents collection. Start guidelines and ensured parents collection. Start child near window and First aider to put on all equipment.</li> <li>First aider to stay with or room until collected.</li> <li>Office staff to call parents shows any symptoms.</li> </ul>	medical room and gency use in the eak.  on site at all times at. If it is not aider on site, staff sident. SLT aware to si frequired. No ared unless this is by a symptoms will be om to await their ff to follow windows open.  symptoms and open window. The east of the eas	Low

ACTIVITY: Corona	avirus (COVID-19) Spread and Governme	ent Advice (Pa	e (Page 7 of 39)		
HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place ☐ if not	WITH TIMESCALES OR INDICATE ANY		RESIDUAL RISK RATING High, Medium Low
			door and label for cle clean.  Full area not to be us carried out.  Person with symptoms  Parent MUST organia Positive result = 14 d other people in their	eir child immediately his information. Is clear after use, close eaning staff to deep sed until cleaning is  se a test lays isolation AND all bubble & other people	
			they have been in co transport) to be teste  Negative result = pro school before anyone allowed back to scho  Rest of people in bubble	ed of to be given to e in the bubble is ol	
			a test	isolation es back negative -	
			Normal first aid:  Normal first aid to be Medical room only.	carried out in the	

ACTIVITY: Corona	avirus (COVID-19) Spread and Governme	ent Advice <b>(Pa</b>	ge 8 of 39)	MENT	
HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place ☐ if not	IF 'D' STATE THE ACT WITH TIMESCALES O ADDITIONAL CONT	OR INDICATE ANY ROL MEASURES	RESIDUAL RISK RATING High, Medium Low
			Aid First aider to put on a equipment. Business Manager to supplies are replenis PPE equipment avai First aiders to follow guidelines. First aiders must was hand sanitiser before casualty and wear gle First aiders to conside contamination that concovered in their train All waste will be dispund removed by clear first aider to ensure followed (paperwork etc) before the end of All trained first aiders extreme caution whe any party as the socion of 2 metres may hav facilitate treatment by contact	ensure all first aid hed and sufficient lable. government sh their hands or use and after treating a oves Her cross buld occur which was ing. Osed in flip top bin uning staff. all protocols are informing parents, of the school day. If the school day is must exercise in treating any injury to all distancing measure to be breached to y close and direct by to assess the injured a of 2 metres and been identified as must wear protective a face masks whilst injury or casualty and	

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HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place ☐ if not	IF ' 'STATE THE ACTION TO BE TAKEN WITH TIMESCALES OR INDICATE ANY ADDITIONAL CONTROL MEASURES		RESIDUAL RISK RATING High, Medium Low	
			treatment has been conote that younger pure for first aid in the nowherever possible.  If a casualty requires to be administered by chonly and not rescue be infection control for firmaintained.  First aider to clean metacterial wipes after the pupil.  Administration of medication of medication in the usual SD measures at all time.  Business Manager or administer medication pupils who require it.  Medication will continue from the Medical Room clean medical room with wipes after the adminition each pupil.  Gloves must be worn and hands washed be process.	compressions reaths as adequate st aiders cannot be edical room with antime treatment of each ation: ication will be all manner, ensuring nes. member of SLT will as required to those ue to be administered in and staff should ith anti-bacterial stration of medical to during this process		
			Cleaning of toilets after u  Following use of any t buildings by a child or	oilet in the school		

ACTIVITY:	CTIVITY: Coronavirus (COVID-19) Spread and Government Advice (Page 10 of 39)			MENT
HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place ☐ if not	IF '□' STATE THE ACTION TO BE TAKEN WITH TIMESCALES OR INDICATE ANY ADDITIONAL CONTROL MEASURES	RESIDUAL RISK RATING High, Medium Low
			cleaner will be asked to clean that area as soon as possible.	
Risk of coronavirus infection spreading to shielded and clinically vulnerable adults	Clinically extremely vulnerable individuals are advised not to work outside the home. We are strongly advising people, including education staff, who are clinically extremely vulnerable (those with serious underlying health conditions which put them at very high risk of severe illness from coronavirus and have been advised by their clinician or through a letter) to rigorously follow shielding measures in order to keep themselves safe. Read COVID-19: guidance on shielding and protecting people defined on medical grounds as extremely vulnerable  Clinically vulnerable individuals who are at higher risk of severe illness (for example, people with some pre-existing conditions as set out in the staying-at-home-and-away-from-others have been advised to take extra care in observing social distancing and should work from home where possible.  Education and childcare settings should endeavour to support this, for example by asking staff to support remote education, carry out lesson planning or other roles which can be done from home. If clinically vulnerable (but not clinically extremely vulnerable) individuals cannot work from home, they should be offered the safest available on-site roles, staying 2 metres away from others wherever possible, although the individual may choose to take on a role that does not allow for this distance if they prefer to do so. If they have to spend time within 2 metres of other people, settings must carefully assess and discuss with them whether this involves an acceptable level of risk.	In place	<ul> <li>Headteacher will follow all advice given by Government and LA HR on who can return to work and who should remain at home.</li> <li>Staff rota in place - all staff aware of when they are expected to work within school</li> <li>All staff have been informed of when they are expected to return by (1st June 2020).</li> <li>Where shielding is required, copy of government letter should be sent into school for HR record.</li> <li>Pregnant staff members - not to work in school - will work at home.</li> <li>Other staff members with vulnerable health concerns have been encouraged to work at home where this is available.</li> <li>Social distancing must be adhered to whilst in school, PPE and cleaning products available to all.</li> <li>RA to be shared with all school staff; asking all staff members to read the document and sign to say they have done so. All staff must sign to say they have read the risk assessments and will follow the guidelines outlined. It is staff's professional responsibility to read this document.</li> <li>Staff have been and will continue to be given opportunity to raise any concerns</li> </ul>	Low

ACTIVITY: (	ITY: Coronavirus (COVID-19) Spread and Government Advice (Page 11 of 39)		ge 11 of 39)	SMENT
HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF ' 'STATE THE ACTION TO BE TAKEN WITH TIMESCALES OR INDICATE ANY ADDITIONAL CONTROL MEASURES	RESIDUAL RISK RATINO High, Medium Low
Risk of	If a child, young person or a member of staff lives with someone who	In place	they have around their safety via their Key Stage Lead Audit of parents undertaken.	Low
coronavirus infection spreading to shielded and clinically vulnerable persons via pupil or staff attending school	is clinically vulnerable (but not clinically extremely vulnerable), including those who are pregnant, they can attend their education or childcare setting.  If a child, young person or staff member lives in a household with someone who is extremely clinically vulnerable, as set out in the COVID-19: guidance on shielding and protecting people defined on medical grounds as extremely vulnerable guidance, it is advised they only attend an education or childcare setting if stringent social distancing can be adhered to and, in the case of children, they are able to understand and follow those instructions. This may not be possible for very young children and older children without the capacity to adhere to the instructions on social distancing. If stringent social distancing cannot be adhered to, we do not expect those individuals to attend. They should be supported to learn or work at home.		All parents were have been contacted regarding the opening up to Nursery, Reception, Year 1 and Year 6 pupils and asked:  (a) When we reopen to your child's respective year group will you be sending them back?  All parents asking for a place will at this time be offered a place  Pupils not returning will continue to be encouraged to continue learning with the Home Learning packs.  Teaching staff to make contact with each pupil via telephone to check in on them and ensure all is well.  All safeguarding concerns will continue to be reported to the schools DSL for action.	

ACTIVITY:	: Coronavirus (COVID-19) Spread and Government Advice (Page 12 of 39)			DATE OF ASSESSMENT	
HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF ' ' ' STATE THE ACTIO WITH TIMESCALES OR ADDITIONAL CONTRO	INDICATE ANY	RESIDUAL RISK RATING High, Medium, Low
Risk of coronavirus infection spreading due to large class sizes and reduced space	Early years and primary age children cannot be expected to remain 2 metres apart from each other and staff. Schools should therefore work through the hierarchy of measures:  • avoiding contact with anyone with symptoms • frequent hand cleaning and good respiratory hygiene practices • regular cleaning of settings • minimising contact and mixing  It is still important to reduce contact between people as much as possible, and we can achieve that and reduce transmission risk by ensuring children, young people and staff where possible, only mix in a small, consistent group and that small group stays away from other people and groups.  PHE is clear that if early years settings, schools and colleges do this, and crucially if they are also applying regular hand cleaning, hygiene and cleaning measures and handling potential cases of the virus as per the advice, then the risk of transmission will be lowered.  Where settings can keep children and young people in those small groups 2 metres away from each other, they should do so. While in general groups should be kept apart, brief, transitory contact, such as passing in a corridor, is low risk.  For pre-school children in early years settings, the staff to child ratios within Early Years Foundation Stage (EYFS) continue to apply as set out here, and we recommend using these to group children.  Primary schools:  • Classes should normally be split in half, with no more than 15 pupils per small group and one teacher (and, if needed, a teaching assistant).  • If there are any shortages of teachers, then teaching assistants can be allocated to lead a group, working under the direction of a teacher.  • Vulnerable children and children of critical workers in other year groups should also be split into small groups of no more than 15.	In place	<ul> <li>Pupils with special neemore support and remmeasures that have be</li> <li>All rooms in use will have health information on diargeted at pupils.</li> <li>Each day will start with Handwashing, new sy</li> <li>Actions performed by school between people is kept to a</li> <li>Pupil entrance and classrooms</li> <li>Detail: See individual risk as School has been measured</li> </ul>	inders of all en put in place.  ve posters and isplay - specifically  teachers checking - mptoms etc.  of to ensure contact minimum: exit – via identified  ssessments	Low

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	Desks should be spaced as far apart as possible.				

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HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF '□' STATE THE ACTIO WITH TIMESCALES OR ADDITIONAL CONTRO	INDICATE ANY	RESIDUAL RISK RATING High, Medium, Low	
Risk of coronavirus infection spreading due to large class sizes and reduced space	Each setting's circumstances will be slightly different. Any setting that cannot achieve these small groups at any point should discuss options with their local authority or trust. This might be because there are not enough classrooms or spaces available in the setting or because they do not have enough available teachers or staff to supervise the groups. Solutions might involve children attending a nearby school. If necessary, settings have the flexibility to focus first on continuing to provide places for priority groups and then, to support children's early learning, settings should prioritise groups of children as follows:  • early years settings - 3 and 4 year olds followed by younger age groups • infant schools - nursery (where applicable) and reception • primary schools - nursery (where applicable), reception and year 1	In place	See individual Risk Assessn	nents	Low	
Risk of coronavirus infection spreading due to large class sizes and reduced space	<ul> <li>Keep cohorts together where possible and ensure:         <ul> <li>children and young people are in the same small groups at all times each day, and different groups are not mixed during the day, or on subsequent days</li> <li>the same teacher(s) and other staff are assigned to each group and, as far as possible, these stay the same during the day and on subsequent days, (secondary and college settings there will be some subject specialist rotation of staff)</li> </ul> </li> <li>wherever possible children and young people use the same classroom or area of a setting throughout the day, with a thorough cleaning of the rooms at the end of the day. In schools and colleges, you may want to consider seating students at the same desk each day if they attend on consecutive days</li> </ul>	In place	<ul> <li>Pupils and staff will stay full day.</li> <li>Outdoor time timetables and Reception</li> </ul>		Low	
Risk of coronavirus	Reduce mixing within education or childcare setting by:  • accessing rooms directly from outside where possible	In place	<ul><li>Establishment of classr</li><li>Separate pupil entrance</li></ul>		Low	

ACTIVITY:	IVITY: Coronavirus (COVID-19) Spread and Government Advice (Page 15 of 39)		ge 15 of 39)	ASSESSMENT
HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF ' 'STATE THE ACTION TO BE TO WITH TIMESCALES OR INDICATE ADDITIONAL CONTROL MEASU	RISK RATING
infection spreading due to large class sizes and reduced space	<ul> <li>considering one-way circulation, or place a divider down the middle of the corridor to keep groups apart as they move through the setting where spaces are accessed by corridors</li> <li>staggering breaks to ensure that any corridors or circulation routes used have a limited number of pupils using them</li> <li>staggering lunch breaks - children and young people should clean their hands beforehand and enter in the groups they are already in, groups should be kept apart as much as possible and tables should be cleaned between each group. If such measures are not possible, children should be brought their lunch in their classrooms</li> <li>ensuring that toilets do not become crowded by limiting the number of children or young people who use the toilet facilities at one time</li> <li>noting that some children and young people will need additional support to follow these measures (for example, routes round school marked in braille or with other meaningful symbols)</li> </ul>		<ul> <li>Hand wash on arrival.</li> <li>Lunches taken in individual group allocated time in dining hall whilst maintaining 2m social distancing</li> <li>Classroom staff to supervise toiler to ensure no overcrowding of thes</li> <li>Staff to supervise younger pupil h washing.</li> </ul>	t visits - se areas.
Risk of coronavirus infection spreading due to large class sizes and reduced space	<ul> <li>Use outside space:         <ul> <li>for exercise and breaks</li> </ul> </li> <li>for outdoor education, where possible, as this can limit transmission and more easily allow for distance between children and staff</li> <li>although outdoor equipment should not be used unless the setting is able to ensure that it is appropriately cleaned between groups of children and young people using it, and that multiple groups do not use it simultaneously. Read <a href="COVID-19">COVID-19</a>: cleaning of non-healthcare settings</li> <li>For shared rooms:         <ul> <li>use halls, dining areas and internal and external sports facilities</li> </ul> </li> </ul>	In place	<ul> <li>Outdoor gym and trim trail out of It taped off.</li> <li>Timetable for use outdoor space.</li> <li>No shared areas apart from some toilets - and these will be used un classroom staff supervision.</li> <li>Classroom bubble has their own to sporting / outdoor equipment to us equipment and box cleaned at en day.</li> </ul>	e pupil der pox of se. All
	For shared rooms:			

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HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF '  ' STATE THE ACTION  WITH TIMESCALES OF  ADDITIONAL CONTRO	R INDICATE ANY	RESIDUAL RISK RATING High, Medium, Low	
	long as different groups do not mix (and especially do not play sports or games together) and adequate cleaning between groups between groups is in place, following the <a href="COVID-19:cleaning-of-non-healthcare-settings-guidance">COVID-19:cleaning-of-non-healthcare-settings-guidance</a> • stagger the use of staff rooms and offices to limit occupancy.					
	<ul> <li>Reduce the use of shared resources:</li> <li>by limiting the amount of shared resources that are taken home and limit exchange of take-home resources between children, young people and staff</li> <li>by seeking to prevent the sharing of stationery and other equipment where possible. Shared materials and surfaces should be cleaned and disinfected more frequently</li> <li>resources which are not easily washable or wipe-able have been be removed</li> <li>although practical lessons can go ahead if equipment can be cleaned thoroughly and the classroom or other learning environment is occupied by the same children or young people in one day, or properly cleaned between cohorts</li> </ul>	In place	<ul> <li>See above, individual and classroom resource.</li> <li>Reception staff to sign no use of shared mate.</li> <li>Additional cleaner emptode and classroom groups have developed to only have equipment in. All non-items/furniture have or</li> </ul>	ces. people in and out - rials in reception. bloyed. nave been e essential essential	Low	
Risk of coronavirus infection spreading due to large class sizes and reduced space	Consideration has been given to what activity is more difficult/ not possible to be undertaken with social distancing in place?  Each activity should be risk assessed and should not be run unless the risks can be mitigated  PE Practical science lessons DT/ FT	In place	<ul> <li>PPE available for all st</li> <li>PPE must be used by</li> </ul>		Low	
Poor Psychological / Staff / Pupil Wellbeing – due	<ul> <li>Approach to support wellbeing, mental health and resilience in place, including bereavement support</li> <li>How staff are supported to follow this within their own situations and that of pupils and colleagues is clear.</li> </ul>	In Place	Mental Health Champi Covid 19. All staff awa		Low	

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HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF '□' STATE THE ACTION WITH TIMESCALES OR ADDITIONAL CONTRO	INDICATE ANY	RESIDUAL RISK RATING High, Medium, Low
to personal, workload, returning to school issues, etc.	covid-19-guidance-for-the-public-on-mental-health-and-wellbeing		<ul> <li>Information shared with regular updates and em available to speak to.</li> <li>Child Wellbeing Officer pupil mental health</li> <li>Place2Be may be looked</li> <li>HR referrals can be looked</li> </ul>	and Place2Be for ed at for staff.	
Risk of coronavirus infection spreading due to use of transport	<ul> <li>Adjust transport arrangements where necessary including:         <ul> <li>encourage parents and children and young people to walk or cycle to their education setting where possible</li> </ul> </li> <li>make sure schools, parents and young people follow the Coronavirus (COVID-19): safer travel guidance for passengers when planning their travel</li> <li>ensure that transport arrangements cater for any changes to start and finish times</li> <li>make sure transport providers do not work if they or a member of their household are displaying any symptoms of coronavirus</li> <li>make sure transport providers, as far as possible, follow hygiene rules and try to keep distance from their passengers</li> <li>take appropriate actions to reduce risk if hygiene rules and social distancing is not possible, for example when transporting children and young people with complex needs who need support to access the vehicle or fasten seatbelts</li> <li>LAs or transport providers could consider the following:</li> <li>guidance or training for school transport colleagues</li> <li>substituting smaller vehicles with larger ones, or running 2 vehicles rather than one, where possible, to reduce the number of passengers per vehicle and increase the amount of space between passengers</li> <li>cordoning off seats and eliminating face-to-face seating, where vehicle capacity allows, to help passengers spread out</li> </ul>	In place	No Transport required of Trips/swimming lessons		Low

ACTIVITY:	ACTIVITY: Coronavirus (COVID-19) Spread and Government Advice (Page 18 of 39)		DATE OF ASSESS	SMENT	
HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF '  ' STATE THE ACTION  WITH TIMESCALES OF  ADDITIONAL CONTR	R INDICATE ANY	RESIDUAL RISK RATING High, Medium, Low
	<ul> <li>communicating revised travel plans clearly to contractors, local authorities and parents where appropriate (for instance, to agree pick-up and drop-off times)</li> </ul>				
Risk of coronavirus infection spreading to children and staff at schools	<ul> <li>To help ensure that the risk of virus spread for both staff and children is as low as possible you should:</li> <li>Ensure no visitors will be allowed entry into the building unless directed by the Head teacher or Senior Leader and agreed appointment.</li> <li>tell children, parents, carers or any visitors, such as suppliers, not to visit the education or childcare setting if they are displaying any symptoms of coronavirus (COVID-19)</li> <li>consider how children arrive at the education or childcare setting and reduce any unnecessary travel on coaches, buses or public transport</li> <li>ensure class sizes reflect the numbers of teaching staff available and are kept as small as possible</li> <li>stagger lunch times, break times and the movement of pupils around the school to reduce large groups of children gathering</li> <li>discourage parents from gathering at school gates</li> <li>try to follow the social-distancing guidelines</li> <li>Social distancing within education and childcare settings with very young children will be harder to maintain. Staff should implement the above measures as far as they are able, whilst ensuring children are kept safe and well cared for within their settings.</li> </ul>	In place	Visitors will be discour accepted that some messential. These meet an absolute minimum.     Visitors must sanitise leaving reception area Interactions between scontractors and visitor absolute minimum and remotely where possible.     Deliveries to be taken	their hands before staff, pupils, s to be kept to d work completed ble.	Low
Lack of first aid provision due to staff shortages	Risk assess the current provision – the staff and pupils medical conditions need to be taken into consideration, e.g. diabetes, allergies and the use of epi-pens, how far you are away from an A&E, etc. Where applicable you will need to ensure least one person who has a full paediatric first aid (PFA) certificate to be on the premises.	In Place	<ul> <li>See above re first aid.</li> <li>See above re first aid.</li> <li>See above re staff sick case of no first aider be</li> </ul>	kness and in the	Low

ACTIVITY: (	Coronavirus (COVID-19) Spread and Government Ad	dvice (Pa	ge 19 of 39)	DATE OF ASSESS	MENT
HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF ' ' ' STATE THE ACTION WITH TIMESCALES OF ADDITIONAL CONTRO	R INDICATE ANY	RESIDUAL RISK RATING High, Medium Low
	You may be able to link up with other schools near to you to share first aid provision.  https://www.gov.uk/government/publications/early-years-foundation-stage-framework2/early-years-foundation-stage-coronavirus-disapplications				
Risk of coronavirus infection spreading to children and staff due to lack of PPE	<ul> <li>The majority of staff in education settings will not require PPE beyond what they would normally need for their work, even if they are not always able to maintain a distance of 2 metres from others. PPE is only needed in a very small number of cases including:</li> <li>children, young people and students whose care routinely already involves the use of PPE due to their intimate care needs should continue to receive their care in the same way</li> <li>if a child, young person or other learner becomes unwell with symptoms of coronavirus while in their setting and needs direct personal care until they can return home. A fluid-resistant surgical face mask should be worn by the supervising adult if a distance of 2 metres cannot be maintained. If contact with the child or young person is necessary, then disposable gloves, a disposable apron and a fluid-resistant surgical face mask should be worn by the supervising adult.</li> <li>If a risk assessment determines that there is a risk of splashing to the eyes, for example from coughing, spitting, or vomiting and staff cannot maintain a 2m distance and there is a risk of them being splashed with spit/saliva then there may be a case for PPE given we are now in sustained community transmission. A surgical mask should be worn and a risk assessment made over eye protection (it's possible that this would be needed if pupil spitting). If any direct contact/care provided then disposable aprons and gloves should also be used a face visor may be the better option.</li> <li>Education, childcare and children's social care settings and providers should use their local supply chains to obtain PPE.</li> </ul>	In place	<ul> <li>PPE is available for all</li> <li>All staff aware of RA's</li> <li>All staff to follow all ac Assessments - control actions.</li> </ul>	and its content. Ivice within Risk	Low

ACTIVITY:	TIVITY: Coronavirus (COVID-19) Spread and Government Advice (Page 20 of 39)			DATE OF ASSESSMENT	
HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF ' ' STATE THE ACTION WITH TIMESCALES OR ADDITIONAL CONTRO	INDICATE ANY	RESIDUAL RISK RATING High, Medium, Low
	Where this is not possible, and there is unmet urgent need for PPE in order to operate safely, they may approach their nearest local resilience forum or contact Philip Dixon <a href="mailto:PPE.Supplies@southtyneside.gov.uk">PPE.Supplies@southtyneside.gov.uk</a> for any PPE – explain your reasoning from your RA.				
Risk of coronavirus infection spreading to children and staff due to poor communication	Consider the following steps:  • tell children, young people, parents, carers or any visitors, such as suppliers, not to enter the education or childcare setting if they are displaying any symptoms of coronavirus (following the COVID-19: guidance for households with possible coronavirus infection)  • tell parents that if their child needs to be accompanied to the education or childcare setting, only one parent should attend  • tell parents and young people their allocated drop off and collection times and the process for doing so, including protocols for minimising adult to adult contact (for example, which entrance to use)  • make clear to parents that they cannot gather at entrance gates or doors, or enter the site (unless they have a prearranged appointment, which should be conducted safely)  • also think about engaging parents and children in education resources such as e-bug and PHE schools resources  • explain - changes to timetable, social distancing arrangements, staggered start times, expectations when in school and at home to pupils and staff  • ensure parents and young people are aware of recommendations on transport to and from education or childcare setting (including avoiding peak times). Read the Coronavirus (COVID-19): safer travel guidance for passengers	In place	Letter to parents explain drop off procedures     Teacher asking all pupi school - have you display symptoms since you lef     Information on School Media explaining procemeasures to parents an not attending if anyone     LA contract cleaning to shift	Is on arrival at ayed any of these t school last night? Website and social dures and of pupils - advice re has any symptoms.	Low

ACTIVITY: C	CTIVITY: Coronavirus (COVID-19) Spread and Government Advice (Page 21 of 39)			DATE OF ASSESSMENT		
HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF '□' STATE THE ACTION WITH TIMESCALES OF ADDITIONAL CONTRO	INDICATE ANY	RESIDUAL RISK RATING High, Medium Low	
	<ul> <li>talk to staff about the plans (for example, safety measures, timetable changes and staggered arrival and departure times), including discussing whether training would be helpful</li> <li>communicate early with contractors and suppliers that will need to prepare to support your plans for opening for example, cleaning, catering, food supplies, hygiene suppliers</li> <li>discuss with cleaning contractors or staff the additional cleaning requirements and agree additional hours to allow for this</li> </ul>					
Are there any other foreseeable hazards associated with this activity? YES / NO	List any additional control measures  Staff sickness procedure:  If any staff member is feeling unwell - they must follow normal absence reporting even if Covid 19 related.  If the illness relates to Covid 19, if they have been in school building during past 14 days, all people they have been in contact with must be informed and advised to get tested. These people will not be allowed into school unless they have produced a negative test result or have isolated for 14 days.  Staff member must arrange a test and will only be allowed back to work on production of negative result or after 14 days isolation.  If sickness is not Covid related, staff member to stay off work until they are well.  All staff illnesses will be added to sickness log in usual manner.  Grounds:  Caretaker to ensure grounds are kept in a safe and secure manner.					

ACTIVITY:	ACTIVITY: Coronavirus (COVID-19) Spread and Government Advice (Page 22 of 39)				SMENT
HAZARDS (including inadequate / lack of arrangements)	EXISTING CONTROL MEASURES	☐ if in place	IF ' ' ' STATE THE ACTIO WITH TIMESCALES OR ADDITIONAL CONTRO	INDICATE ANY	RESIDUAL RISK RATING High, Medium, Low
Reference Docum	nents:				
Further information	n can be found at:				
e-Bug COVID-19: cleaning symptoms of corong staying at home guguidance-to-educatory covid-19: guidance-to-educatory years Found covid-19-guidance-to-educatory years Found covid-19-guidance-to-educatory years found covid-19-guidance-to-educatory (COV) social-distancing g	uidance tional-settings-about-covid-19 ce on shielding and protecting people defined on medical grounds as extend-away-from-others ation Stage -for-the-public-on-mental-health-and-wellbeing ID-19): safer travel guidance for passengers uidelines	·			
https://www.gov.uk	x/government/publications/early-years-foundation-stage-framework2/ear	<u>rly-years-foun</u>	dation-stage-coronavirus-disa	<u>pplications</u>	
	ce for households with possible coronavirus infection)				
PHE schools resou	<u>irces</u>				
Working safely dur					
ASSESSED BY (P	rint name) Joanne Marshall		SIGNED	DATE	
LINE MANAGER	Tina Murphy		SIGNED	REVIEW DAT	ΓΕ